

12. K. Yosida, *On Titchmarsh-Kodaira's formula concerning Weyl-Stone's eigenfunction expansion*, Nagoya Math. J. (June) vol. 1 (1950) pp. 49–58.
13. ———, Correction to my paper [9], Nagoya Math. J. (October vol. 6 (1953) pp. 187–188.
14. S. Karlin and J. McGregor, *Representation of a class of stochastic processes*, Proc. Nat. Acad. U.S.A. (6) vol. 41 (1955) pp. 387–391..;
15. W. Ledermann and G. Reuter, *Spectral theory for the differential equations of simple birth and death processes*, Philos. Trans. Roy. Soc. London. Ser. A. vol. 246 (1954) pp. 321–369.
16. W. Feller, *The parabolic differential equations and the associated semi-groups of transformations*, Ann. of Math. (3) vol. 55 (1952) pp. 468–519.
17. E. Hille, *Functional analysis and semi-groups*, Amer. Math. Soc. Colloquium Publications, vol. 31, New York, 1948.
18. R. Courant and D. Hilbert, *Methoden der mathematischen Physik*, vol. 1, Berlin, Springer, 1931.
19. D. V. Widder, *The Laplace transform*, Princeton University Press, 1946.
20. A. N. Kolmogorov, *Über die analytischen Methoden in der Wahrscheinlichkeitsrechnung*, Math. Ann. vol. 104 (1931) pp. 415–458.
21. A. Khinchin, *Asymptotische Gesetze der Wahrscheinlichkeitsrechnung*, Ergebnisse der Mathematik u. ihrer Grenzgebiete, vol. 2 (4), New York, Chelsea, 1948.

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Page 69, lines 1–2. Delete “linear.” Add “ $+f''(x_0)(x-x_0)^2$.”